L2 ANSWER 135 OF 191 CA COPYRIGHT 2006 ACS on STN
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TI **Photocatalyst** material
IN Kamitani, Kiyoshi; Murata, Yoshihiko; Tahara, Hideo; Yamada, Hiroshi
PA Mitsubishi Materials Corp., Japan
SO Jpn. Kokai Tokkyo Koho, 6 pp.
CODEN: JKXXAF
DT Patent
LA Japanese
IC ICM B01J035-02
ICS C04B022-06; C04B028-02; C04B103-60
CC 74-1 (Radiation Chemistry, Photochemistry, and Photographic and Other Reprographic Processes)
Section cross-reference(s): 58
FAN.CNT 1

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PI JP 2000117117	A2	20000425	JP 1998-289605	19981012
PRAI JP 1998-289605		19981012		

CLASS

PATENT NO.	CLASS	PATENT FAMILY CLASSIFICATION CODES
JP 2000117117	ICM	B01J035-02
	ICS	C04B022-06; C04B028-02; C04B103-60
	IPCI	B01J0035-02 [ICM,7]; C04B0022-06 [ICS,7]; C04B0028-02 [ICS,7]; C04B0103-60 [ICS,7]

AB The **photocatalyst** material comprises 100 weight parts of a **cement** uniformly mixed with 10-150 weight parts of TiO2 having a sp. surface area 20-300 m2/g.
ST **photocatalyst cement**
IT **Cement** (construction material)